GoGear

Radio

✔	✘
SA1915	SA1922
SA1916	SA1924
SA1917	SA1942
SA1918	SA1982
SA1919	
SA1925	
SA1926	
SA1927	
SA1928	
SA1929	
SA1945	
SA1946	
SA1947	
SA1948	

Congratulations on your purchase and welcome to Philips!
To fully benefit from the support that Philips offers, register your product at www.philips.com/welcome

MP3 player

PHILIPS

Need help?

Please visit
www.philips.com/welcome
where you can access a full set of supporting materials such as user manual, the latest software updates and answers to frequently asked questions.

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[1] *Radio: This feature is available only in some regions.*
FM radio recording: This feature is available only in some regions.

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1 Important safety information

General maintenance

To avoid damage or malfunction:

- Do not expose the player to excessive heat caused by heating equipment or direct sunlight.
- Do not drop your player or allow objects to fall on your player.
- Do not allow your player to be submerged in water. Do not expose headphone socket or battery compartment to water, as water entering the set may cause major damage.
- Do not use any cleaning agents containing alcohol, ammonia, benzene, or abrasives as these may harm the set.
- Active mobile phones in the vicinity may cause interference.
- Back up your files. Please ensure that you retain the original files you have downloaded to your device. Philips is not responsible for any loss of data if the product becomes damaged or not readable / legible.
- Manage (transfer, delete, etc.) your music files only with the supplied music software to avoid problems!

About operating and storage temperatures

- Operate in a place where temperature is always between 0 and 35°C (32 to 95°F)
- Store in a place where temperature is always between -20 and 45°C (-4 to 113°F)
- Battery life may be shortened in low temperature conditions.

Replacement parts/accessories

Visit www.philips.com/support to order replacement parts/accessories.

Hearing Safety

Listen at a moderate volume.

- Using headphones at a high volume can impair your hearing. This product can produce sounds in decibel ranges that may cause hearing loss for a normal person, even for exposure less than a minute. The higher decibel ranges are offered for those that may have already experienced some hearing loss.

- Sound can be deceiving. Over time your hearing "comfort level" adapts to higher volumes of sound. So after prolonged listening, what sounds "normal" can actually be loud and harmful to your hearing. To guard against this, set your volume to a safe level before your hearing adapts and leave it there.

To establish a safe volume level:

- Set your volume control at a low setting.
- Slowly increase the sound until you can hear it comfortably and clearly, without distortion.

Listen for reasonable periods of time:

- Prolonged exposure to sound, even at normally "safe" levels, can also cause hearing loss.
- Be sure to use your equipment reasonably and take appropriate breaks.

Be sure to observe the following guidelines when using your headphones.

- Listen at reasonable volumes for reasonable periods of time.
- Be careful not to adjust the volume as your hearing adapts.
- Do not turn up the volume so high that you can't hear what's around you.
- You should use caution or temporarily discontinue use in potentially hazardous situations.
- Do not use headphones while operating a motorized vehicle, cycling, skateboarding, etc.; it may create a traffic hazard and is illegal in many areas.

Important (for models supplied with headphones):

Philips guarantees compliance with the maximum sound power of its audio players as determined by relevant regulatory bodies only with the original model of provided headphones. In case this one needs replacement, we recommend that you contact your retailer to order a model identical to that of the original, provided by Philips.

Copyright information

All other brands and product names are trademarks of their respective companies or organizations.

Unauthorized duplication of any recordings whether downloaded from the Internet or made from audio CDs is a violation of copyright laws and international treaties.

The making of unauthorized copies of copy-protected material, including computer programmes, files, broadcasts and sound recordings, may be an infringement of copyrights and constitute a criminal offence. This equipment should not be used for such purposes.

The Windows Media and the Windows logo are registered trademarks of Microsoft Corporation in the United States and/or other countries.

Data logging

Philips is committed to improving the quality of your product and enhancing the Philips user experience. To understand the usage profile of this device, this device logs some info / data to the non-volatile memory region of the device. These data are used to identify and detect any failures or problems you as a user may experience while using the device. The data stored, for example, will be the duration of playback in music mode, duration of playback in turner mode, how many times battery low was encountered, etc. The data stored do not reveal the content or media used on the device or the source of downloads. The data stored on the device are retrieved and used ONLY if the user returns the device to the Philips service centre and ONLY to simplify error detection and prevention. The data stored shall be made available to user on user's first request.

Disposal of your old product and the integrated battery

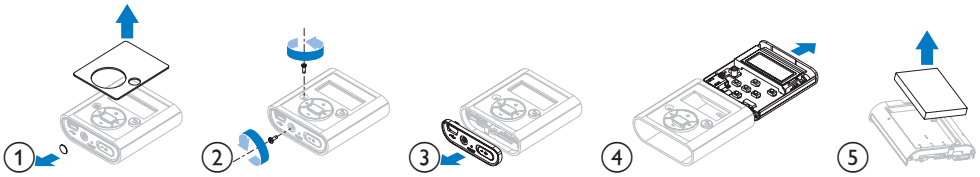
All our products are designed and manufactured with high quality materials and components, which can be recycled and reused.

The crossed-out wheel bin symbol on a product means that the product is subject to the European Directive 2002/96/EC. This symbol can also be used in combination with a chemical symbol, which means that the product complies with the environmental directive for that chemical.

Never dispose of your product with other household waste. Inform yourself or ask your dealer about local environmentally safe recycling regulations. The correct disposal of your old product helps prevent potentially negative consequences for the environment and human health.

Your product contains a built-in rechargeable battery covered by the European Directive 2006/66/EC, which cannot be disposed with normal household waste.

To safeguard the functionality and safety of your product, always bring your product to an official collection point or service centre where a professional can remove / replace the battery as shown:



Please inform yourself about the local rules on separate collection of batteries because the correct disposal will help prevent negative consequences for the environmental and human health.

Modifications

Modifications not authorized by the manufacturer may void user authority to operate this device.

Notice for USA

Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications.

Philips
SA1915 SA1916 SA1922
SA1924 SA1925 SA1926
SA1927 SA1928 SA1929
SA1942 SA1945 SA1948
SA1982

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Relocate the receiving antenna.
- Increase the separation between equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Notice for Canada

This Class B digital apparatus complies with Canadian ICES-003.
The set complies with the FCC-Rules, Part-15 and with 21 CFR 1040.10. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

Notice for the European Union

This product complies with the radio interference requirements of the European Union.

2 Your new player

With your newly purchased player, you can:

- play MP3 and WMA
- play FM radio[1]
- record FM radio[1]
- record with built-in microphone

2.1 What's in the box

The following accessories are included with your player:

Player

Headphones

USB cable

Quick start guide

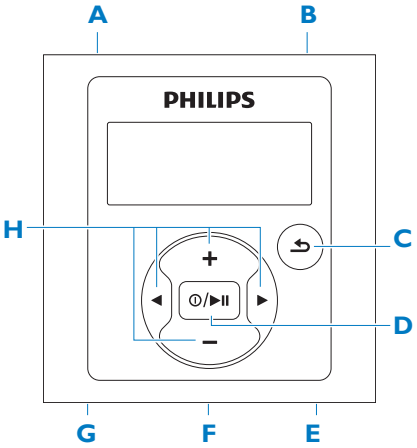
2.2 Register your product

We strongly recommend that you register your product in order to gain access to free updates. To register your product, please log on to www.philips.com/welcome so that we can inform you as soon as new updates become available.

[1] *Radio: This feature is available only in some regions.*
FM radio recording: This feature is available only in some regions.

3 Getting started

3.1 Overview of controls and connections



A	🎧	Headphone jack
B	MIC	Microphone
C	⮌	Back one level (hold to return to root menu)
D	⏻ / ▶II	On / Off Play/Record / Pause Confirm selection
E	🔒 slider	Hold slider to lock/unlock all keys (except + / -)
F	RESET	
G	⇳	USB connector with dust cap
H	◀	Skip back (hold to quick skip)
	▶	Skip forward (hold to quick skip)
	+/-	In menus: scroll up/down (hold to quick scroll) In playscreen: increase / decrease Volume (hold to increase / decrease fast)

3.2 Main menu

Menu	To
Music	Play your digital music tracks
Radio[1]	Listen to FM radio
Recordings	Create or listen to recordings
Folder view	View files in folders
Settings	Customize the settings of your player

3.3 Install

System requirements:

- Windows 2000, XP or Vista
- Pentium III 800MHz processor or higher
- 128MB RAM
- 500MB hard disk space
- Internet connection (preferable)
- Microsoft Internet Explorer 6.0 or later
- USB port

1 Connect the mini USB plug of the supplied cable to the player.

2 Connect the standard USB plug of the supplied cable to your PC.

3 From the pop-up window, select **Install Philips Device Manager**.

4 Follow the on-screen instructions to complete the installation of **Philips Device Manager**.

If the pop-up window is not displayed automatically:

1 Select **My Computer** (Windows XP / Windows 2000) / **Computer** (Windows Vista).

2 Right click on **Philips GoGear SA19**.

3 Select **Install Philips Device Manager**.

4 Follow the on-screen instructions to complete the installation of **Philips Device Manager**.

[1] *Radio: This feature is available only in some regions.*

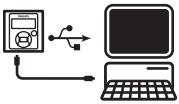
3.4 Connect and charge

When you connect the player to the PC, it automatically charges.

3.4.1 Use the supplied USB cable

1 Before you use the player for the first time, charge it for at least 5 hours.

> *The battery[2] has a 100% charge after 4 hours and an 80% charge after 2 hours.*



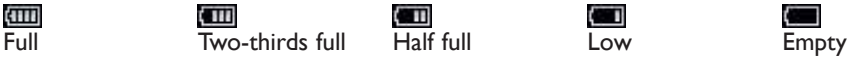
2 Connect the supplied USB cable to the mini USB port at the bottom of the player, the other end to your PC.

> *The player will start to charge as soon as it is connected to your PC.*

Note The player is fully charged when the charging animation stops and is displayed. Your fully charged player will allow up to 28 hours[2] of music playback.

3.4.2 Battery level indication

The approximate power levels of your battery are indicated as follows:



Note When the batteries are almost empty, the low battery screen blinks. The player saves all settings and unfinished recordings and switches off in less than 60 seconds.

[2] *Rechargeable batteries have a limited number of charge cycles. Battery life and number of charge cycles vary by use and settings.*

3.5 Transfer

The player appears as a USB mass storage device in **Windows Explorer**. You can organize files, and transfer music to your player during USB connection.

1 Click and highlight one or more songs to transfer between the player and the computer.

2 Use drag and drop actions to complete your transfer.

Tip To transfer music CDs to the player use software such as Windows Media Player 11, rip (convert) the songs on your music CD into MP3/WMA files. Copy the files into the digital audio player via Windows Explorer. Free versions of these programs can be downloaded from the internet.

3.5.1 Disconnect your player safely

1 Exit any active application working with your player.

2 Remove your player safely by clicking in the task tray shown in your PC.

3.6 Enjoy

3.6.1 Turn on and off

To turn on, press ⏻/▶II until the display shows the Philips logo.

To turn off, press and hold ⏻/▶II until the display shows 'Bye'.

Tip If the player is idle and no button is pressed for 10 minutes, it switches off automatically.

3.6.2 Navigate the menu

Your player has an intuitive menu navigation system to guide you through various settings and operations.

Goal	Action
Return to previous menu	Press ⮌
Return to main menu	Press and hold ⮌
Browse through menus	Press ▶II or ⮌
Scroll through a list	Press + or -
Select an option	Press ▶II

3.6.3 Lock slider

The player has a lock switch to prevent any accidental operation.

1 To lock the buttons when you play, move the lock slider to position 🔒.

> *All buttons except +/- are locked and the display shows* 🔒

2 To unlock the buttons again, move the lock slider to position 🔓

4 Detail operation

4.1 Music mode (also play mode for recordings)

Your player supports MP3 and WMA formats.

4.1.1 Control

The player offers the following music mode options:

Goal	Action
Play / Pause music	Press ▶II
Skip to next audio file	Press ▶
Return to previous audio file	Press ◀
Fast forward	Press and hold ▶
Fast rewind	Press and hold ◀
Return to browsing menu	Long/short press ⮌
Increase volume	Press +
Decrease volume	Press -

4.1.2 Find your music

1 From the main menu, select ♫ to enter music mode.
The player offers the following menu options:

All songs	▶ Alphabetically listed tracks		
Artists	▶ Alphabetically listed artists	▶ Alphabetically listed albums	▶ Tracks listed in album order
Albums	▶ Alphabetically listed albums	▶ Tracks listed in album order	

2 Press **+** or **-** to scroll through the list.

3 Press **▶II** to select or press ⮌ to return to previous level.

4 Press **▶II** to play.

Note This player does not support copyright protected (Digital Rights Management – DRM) WMA songs bought from the Internet.

4.1.3 Limit the volume

Listening to loud sounds for longer than a moment can be harmful to the listener. You can set the volume level of the player to suit your preferences:

1 From the main menu, select **Settings** > **Sound settings** > **Volume limit** > **Set**.

2 Press **+** or **-** to adjust the level.

3 Press **▶II** to set.

> *When you set a volume limit, you can no longer exceed the set volume, even if you press the* **+** *button.*

To enable maximum volume again, set the volume limit back to maximum or turn off, select **Settings** > **Sound settings** > **Volume limit** > **Off**.

4.2 Audiobooks

SA19 supports books in audio format. The use of this feature requires that you download **AudibleManager** from www.audible.com. With **AudibleManager** you can manage the digital contents of your audiobooks.

Visit www.audible.com/gogear and register. The onscreen instructions guide you through **AudibleManager** software download process.

4.2.1 Add audiobooks to SA19

Important SA19 supports audiobook format 4 or format e.

4 On your computer, launch **AudibleManager**.

5 Follow the online instructions to download your audiobooks in format 4 or format e.

6 Follow the **AudibleManager** on-screen instructions to activate SA19 for your audiobooks.

7 Follow the **AudibleManager** on-screen instructions to transfer your audiobooks to SA19.

Note SA19 can only play audiobooks for which it is **activated**.

4.2.2 Audiobook controls

SA19 offers the following audiobook mode controls:

Goal	Action
Play / pause	Press ▶II
Skip forward to beginning of new section / chapter	Press ▶
Skip back to beginning of current section / chapter	Press ◀
Fast skip forwards through audiobook	Press and hold ▶
Fast skip backwards through audiobook	Press and hold ◀
Return to browsing menu	Press ⮌
Increase / decrease volume	Press –VOL +

Tip You can resume play after navigating away from audiobooks (see section **Resume play** in this user manual).

4.2.3 Select audiobook by book title

1 From the main menu, select ♫ to enter music mode.

2 Press + or –, then ▶II to select **[Audiobooks]**.

3 Press + or – to select title, then ▶II to play.

> *To exit, press* ⮌.

4.3 Radio[1]

From the main menu, select to enter radio mode.

Connect the headphones

The supplied headphones serve as a radio antenna. Ensure you connect the headphones properly for an optimal reception.

4.3.1 Auto tune radio stations:

Note The Auto tune function overwrites existing presets.

1 From the Radio menu , select **Auto tune**.

> *The radio automatically tunes radio stations and saves the frequencies to presets. The radio can store up to 20 radio station to presets.*

To stop auto tuning, press .
To exit radio, long press .

4.3.2 Play a preset radio station

1 From the Radio menu , select **Presets**.

2 Press +/- to select preset, ▶II to start playing.

3 Press ◀/▶ to change to another preset.
To exit radio, long press .

4.3.3 Manual tune a radio station

1 From the Radio menu , select **Manual tune**.

> *The play screen is displayed.*

2 To fine tune frequency, quick press ◀/▶.

3 To search for the next stronger signal, long press ◀/▶.
To exit radio, long press .

[1] *Radio: This feature is available only in some regions.*

4.3.4 Save a new frequency under a preset

1 Tune to the new frequency you want to save.

2 Press ▶II to enter preset screen.

3 Press +/- to select, then ▶II to save.
To exit radio, long press ⮌.

4.3.5 Record from FM radio[1] when the radio is playing:

1 Press ⮌ one or more times to enter Radio menu .

2 Select **Start FM Recording**.

3 Press ▶II to start recording.
To stop recording, press ⮌.

4 Press ▶II to save the recording.

5 To exit radio, long press ⮌.

4.3.6 Record from FM radio[1] when the radio is not playing:

1 From the Radio menu , select **Start FM recording**.

2 Press ◀ / ▶ to select the FM channel.

3 Press ▶II to start recording.
To stop recording, press ⮌.

4 Press ▶II to save the recording.

5 To exit radio, long press ⮌ .

[1] *FM radio recording: This feature is available only in some regions.*

4.4 Recordings

You can record audio with the player. The section **Overview of controls and connections** shows you the location of the microphone.

1 From the main menu, select > **Start voice recording**.

> *The player records and shows the recording display.*

2 Press ▶II to pause.

3 Press ⮌ to stop.

4 Press ▶II to save the recording or press ⮌ to cancel.

> *Recordings will be saved on the player. (Filename format: VOICEXXX.WAV where XXX is the recording number which will be automatically generated.)*

5 You can find this file under > **Recording library** > **Voice**.

Note To record FM radio[1], see section **Radio**.

4.4.1 Play recordings

From the main menu, select > **Recording library** > **Voice** or **FM radio**[1].

1 Select the recording you want to hear.

2 Press ▶II to confirm.

4.4.2 Delete your recording

Use your computer when you delete recordings on the computer.

1 Connect the player to the computer.

2 Select the player in **Window Explorer**.

3 Select **Recordings** > **Voice** or **FM radio**[1].

4 Select the files your want to delete and press **Delete** on the computer.

4.4.3 Upload recordings to the computer

1 Connect the player to your computer.

2 Select the player in **Windows Explorer**.

3 Select **Recordings** > **Voice** or **FM radio**[1].

4 Copy and paste the recordings to any desired location on the computer.

[1] *FM radio recording: This feature is available only in some regions.*

4.5 Settings

You can set preferences in your player to suit your needs.

1 Press ⮌ and select ⚙.

2 Press ▲ or ▼ to select an option.

3 Press ▶II to go to next level or ⮌ to return to previous level.

4 Press ▶II to confirm your selection.

5 Press ⮌ to exit the **Settings** menu

In the Settings menu, the following options are available:

Settings	Further Options	
Play mode	Off / Repeat 1 / Repeat all / Shuffle all / Repeat & shuffle	
Sound settings	Equalizer	Off / Rock / Funk / Hip Hop / Jazz-/ Classical / Techno
	Volume limit	Off / Set
Language	English / German / Spanish / French / Italian / Hungarian / Dutch-/ Norwegian / Polish / Portuguese / Portuguese Brazilian / Russian / Finnish / Swedish / Turkish / Czech / Slovak / Chinese Simplified / Chinese Traditional / Japanese / Korean / Thai	
Backlight timer	10 sec / 30 sec / 60 sec / Always on	
Information	Memory usage / Firmware version	
Factory settings	Restore to default factory settings	

4.6 Use your player to store and carry data files

You can use your player to store and carry data files by copying data files into your player with **Windows Explorer**.

5 Update your player

Your player is controlled by an internal program called the firmware. Newer versions of the firmware may have been released after you have purchased your player.

A software program called **Philips Device Manager** checks for firmware updates that are available on the Internet.

Install Philips Device Manager from your player or download the latest version from www.philips.com/support.

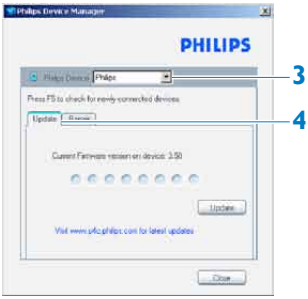
5.1 Manually verify software status

1 Make sure you are connected to the internet.

2 Connect your player to the computer.

3 To launch **Philips Device Manager** on the computer, click **Start** > **Programs** > **Philips Digital Audio Player** > **SA19XX** > **Philips SA19XX Device Manager**.

4 Click **Update**.



> ***Philips SA19XX Device Manager*** *checks for updates and installs new firmware, if it is available on the Internet.*

5 When the display shows **Update completed**, click **OK**.

6 Disconnect the player from the computer.

> *The display shows* ***Updating firmware****.*
> *The player automatically restarts after the firmware is updated. Your player is now ready for use again.*

6 Technical data

Power
- Power supply
  310mAh Li-ion internal rechargeable battery[2]

Display
- White backlight LCD, 128 x 48 pixels

Sound
- Channel separation: 40dB
- Equalizer setting:
  Off / Rock / Funk / Hip Hop / Jazz / Classical / Techno
- Frequency response: 80-18000Hz
- Signal to noise ratio: > 80dB
- Output Power (RMS): 2x3mW

Audio playback
- Compression format: MP3 (8-320kps and VBR, Sample rates: 8, 11.025, 16, 22.050, 24, 32, 44.1, 48kHz), WMA (32-192kbps, Sample rates: 8, 11.025, 16, 22.050, 24, 32, 44.1, 48kHz)
- Play time: 28 hours[2]
- ID3-tag support

Recording
- Audio Capturing: Build-in microphone (Mono)
- FM radio[1]

Storage media
- Built-in memory capacity:
  SA191x 1GB NAND Flash[3]
  SA192x 2GB NAND Flash[3]
  SA194x 4GB NAND Flash[3]

Connectivity
- Headphone 3.5mm, USB 2.0[4]

Music transfer
- Drag and drop in Windows Explorer

Data transfer
- Via Windows Explorer

System requirements
- Windows® 2000, XP or Vista
- Pentium III 800MHz processor or higher
- 128MB RAM
- 500MB hard disk space
- Internet connection
- Microsoft Internet Explorer 6.0 or later
- Video display card
- Sound card
- USB port

[1] *FM radio recording: This feature is available only in some regions.*

[2] *Rechargeable batteries have a limited number of charge cycles. Battery life and number of charge cycles vary by use and settings.*

[3] *1MB = 1 million bytes; available storage capacity will be less.*
1GB = 1 billion bytes; available storage capacity will be less.
Full memory capacity may not be available as some memory will be reserved for the player.
Storage capacity based on 4 minutes per song and 64kbps WMA encoding.

[4] *Actual transfer speed may vary based on your operating system and software configuration.*

7 Frequently asked questions

If you encounter problems with your player, go through the following points listed in the next section. Please also check out FAQs at www.philips.com/support for further help and other troubleshooting tips.

Consult your dealer or service center if you are unable to find a solution by following these hints.

Warning Under no circumstances should you try to repair the set yourself, as this will invalidate the warranty.

My player cannot power on.

- You may have failed to press and hold ▶II long enough. Press and hold ▶II until the Philips welcome screen appears on display.
- Your device battery may be out of power due to long period of non-usage. Please charge your player.

If none of the above works, then you may have to use the Device Manager to recover your player:

1 Launch the **Philips Device Manager** at **Start** > **Programs** > **Philips Digital Audio Player** > **SA19XX** > **Philips SA19XX Device Manager** on your PC.
2 Press and hold the ⮌ button while your player is connecting to the PC.
3 Keep holding the key until the **Philips Device Manager** acknowledges your player and goes into recovery mode.
4 Click the **repair** button and follow the instructions given by the **Device Manager**.
5 After the player has been repaired, disconnect it from your PC and re-start.

There is no music on my player after transfer.

Are your songs in MP3 or WMA format?

Other formats will not playback on the player.

My player hangs.

1 In the unlikely event that your player hangs, do not panic. Insert a small pin or other sharp object into the reset hole located at the left of the player. Hold until the player shuts down.

Note The existing contents on your player will not be erased.

2 If nothing happens, recharge the battery for at least 4 hours and try to power on or reset again. If this does not work, you might have to repair your player with **Philips Device Manager**.

There is no sound.

Make sure your headphones are inserted all the way into the headphones jack.

Some songs do not show up or playback on the player.

- This player does not support copyright protected (DRM) WMA tracks bought from on-line music stores, only unprotected WMA files can be played back on this player. The song is in a format that is not supported by the player. Only MP3, WMA are supported.
- The audio file might be corrupted, try to playback the file on your PC first. If it does not play, rip the song again.

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